

hemispherical. Pronotum and scutellum punctate, the first coarsely so. First antennal segment shorter than width of vertex; all segments sparsely set with short, relatively slender setae. Collar longer mesally than length of an eye, posterior lobe of pronotum inflated basally; calli well developed, short, smooth; lateral margins rounded. Hemelytra smooth, sparsely clothed with silvery, decumbent setae; embolium narrow and not incrassate; cuneus slightly wider than long, cuneal fracture shallow. Black species with yellow-white legs. Small, under 3.0. Male: left clasper curved, elongate, with a basal appendage; right clasper short, wide, caudally, strongly sclerotized.

I dedicate this genus to the late Cuban-Puerto Rican eminent biologist Dr. Carlos G. Aguayo. In Carvalho's (1955a) key to the genera of the World, *Aguayomiris* runs to *Sixeonotus*, as both have a narrow embolium. *Sixeonotus*, however, has a short collar, the setae are comparatively long, semierect, and abundant, and the embolium is incrassate. Externally *Aguayomiris* is quite similar to *Sixeonotus*. However, their genitalia are totally different. The new genus also has the general aspect, that is, mostly black body with whitish legs and densely pitted prothorax, of other Bryocorini. I call this the *Pycnoderes* group of genera because it is the most common and oldest species group name. The genera in this group are *Cyrtocapsus*, *Sixeonotus*, *Parapycnoderes*, *Pycnoderes*, *Schaffnerisca*, and *Sixeonotopsis*. This genera can be separated by means of the following key, a modification of my key (1973) to separate *Parapycnoderes*.

Key to the *Pycnoderes* group of
Bryocorini genera

1. Rostrum reaching apex of fore coxae; antennal segments I and II incrassate; *Sixeonotopsis* Carvalho & Schaffner, 1974a
Rostrum reaching middle of mesosternum or beyond; antennal segments I and II linear 2
2. Hemelytra and embolium broad, the latter 2 or 2.2 times as broad as thickness or antennal segment I 3
Hemelytra and embolium narrow, the latter at most slightly thicker than antennal segment I 4
3. Collar longer than calli or eye; broad oval

- Parapycnoderes* Maldonado, 1973
Collar shorter than calli or eye; oval or long oval
- Pycnoderes* Guérin-Ménéville, 1857
4. Collar longer than calli or eye
. *Aguayomiris* new genus
Collar shorter than calli or eye 5
 5. Clavus and corium inflated
. *Schaffnerisca* Carvalho, 1974
Clavus and corium not inflated 6
 6. Hemelytra and pronotum covered with silky pubescence; eyes extending back to side margins of pronotum *Cyrtocapsus* Reuter, 1875
Hemelytra and pronotum with fine, simple pubescence; eyes small and projected lateral
. *Sixeonotus* Reuter, 1875

Aguayomiris pallipes Maldonado, n. sp.
Figures 1-5

Male - above and below black; membrane, including cells, dark gray, veins blackish, legs pale yellowish. Antenna: segments I and II pale yellowish, segments III and IV grayish. Rostrum pale yellowish, apex dark brown. Habitus as in figure 5.

Head - length 0.25, width across eyes 0.65, vertex 0.4. Antenna: I, 0.25; II, 0.5; III, 0.45; IV, 0.25. Rostrum reaching middle of mesosternum. Pronotum: width at humeral angles 1.01, length 0.74, punctures coarser on disc of pronotum than on head, collar or scutellum; collar: mesal length 0.2, lateral length 0.12. Scutellum: width 0.44, length 0.25, finely punctate. Setae on pronotum and hemelytra fine, short, and moderately abundant. Greatest width across hemelytra 1.20; cuneus width 0.4, length 0.3. Length to apex of hemelytra 2.6-2.7. Genitalia as in figures 1-4; right clasper angular, apex strongly sclerotized.

Female - color mostly as in male; antennal segment II with apical half grayish. Head: length 0.2, width across eyes 0.4, vertex 0.35. Antenna: I, 0.2; II, 0.45; III, 0.6; IV, 0.25; with sparsely set short, fine setae. Pronotum: width 1.01, length 0.7, mesal length of collar 0.2; shape and pubescence as in male. Scutellum: width 0.4, length 0.3, finely punctate. Width across hemelytra 1.05; cuneus: basal width 0.4, length 0.3. Length to apex of hemelytra 2.4.

Holotype - male, CUBA, Habana-Alamar, 18-26.vi.1965, leg. Jar Prokop, in MM.